RESUME

JAMES C. MURRY

PERSONAL DATA

Date of Birth: [redacted] Place of Birth: [redacted]

Height: 6 ft. 5 in. Weight: 225 lbs. Marital Status: Single

Present Address: 1850 DeSoto Street, St. Paul, Minnesota

Permanent Address: 555 Forest Avenue, Palo Alto, California

EDUCATION

Corcoran Union High School - 1948

University of California at Berkeley - 1848-53
B.A. Degree, Physical Geography-Geology

University of California at Los Angeles - 1956-58
Post-Graduate Study, Department of Geology

University of Arizona at Tucson - 1963
Engineering Geology

University of Minnesota, Minneapolis, 1967 - present
Engineering Geology

EMPLOYMENT RECORD

1947 - 1951 (Summers) - U.S.F.S. Regional Office, 630 Sansome Street San Francisco, California. Patrolman, United States Forest Service, Fire Prevention, Fire Suppression, Search and Rescue, Law Enforcement.

1953 - 1955 - United States Army, Intelligence Analyst. Second Division Headquarters. F. Lewis, Washington. Security Clearance: Secret, Interim Top Secret.

1955 - Self Employed - Exploration Geology and part-time student. (University of California - Extension)

1958 - 1962 - Atcheson, Topeka, and Santa Fe Railroad Co. Engineering Geologist for $13,000,000 railroad relocation project near Williams, Arizona. Nature of Duties: Project geologist in charge of exploration diamond drilling, sub-surface mapping, foundation and engineering soils analysis for structures, location of select materials, ground water investigation, slope stability determination and special engineering studies related to the project.

1963 - 1964 - Boething Treeland Nursery Co., Inc. Engineering Geologist for Landscape Architecture Firm. Nature of Duties: Ground water investigations, site selection, slope stability analysis soils and foundation analysis, location of select materials, exploitation of flagstone quarry.

9/64 - 10/65 Electrolux Corporation, 2121 North Piedras, El Paso, Texas Nature of Duties: Salesman. Part-time while prospecting.

1965-66 - Twin Cities Testing Co., 2440 Franklin Avenue, St. Paul, Minnesota - Engineering Geologist.

2/68 - present - Research Assistant, Medical School, Department of Psychiatry and Neurology.

SUPPLEMENTAL INFORMATION

Collegiate Activities: Intercollegiate Bosing Team; Theta Xi, President Social Fraternity; International Relations Club, Vice President; Alpha Gamma Sigma, Undergraduate Scholarship Society.,Actor in University Theatre.

Social Organizations: Fraternal Order of Elks; Brotherhood of Saint Andrew (Mens Episcopal Brotherhood)

Professional Organizations: American Institute of Mining, Metallurgical and Petroleum Engineers, American Association for the Advnacement of Science.

REFERENCES

Dr. D. H. Yardley, Advisor and Professor, Mineral & Metallurgical Engineering, University of Minnesota, Minneapolis, Minnesota 55455.

Dr. John Stone, Chairman, Department of Geology, Oklahoma State University, Stillwater, Oklahoma.

Reverend Russell Hatton, Holy Trinity Church (Episcopal), 317 - 17th Avenue S.E Minneapolis, Minnesota 55414.

Mr. Dennie Bagley, Project Engineer, Morison and Knudsen Co., Boise, Idaho.